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l11 and kit	0

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l11 and kit

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USPT,DWPI	17 not 18	2	L9
USPT,DWPI	(11 or 12 or 13 or 14) and 17	2	L8
USPT,DWPI	15 same 16	4	L7
USPT,DWPI	mycobacteri\$2 or tuberculosis	9349	L6
USPT,DWPI	alanine dehydrogenase	110	L5
USPT,DWPI	kolk-a\$.in.	5	L4
USPT,DWPI	hutter-b\$.in.	6	L3
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USPT,DWPI	flohe-l\$.in.	17	L1

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FILE 'MEDLINE, CAPLUS, LIFESCI, SCISEARCH, BIOSIS, EMBASE' ENTERED AT
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E FLOHE L/AU
L1 741 S E3 OR E4
E SINGH M/AU
E SINGH MAHAVIR/AU
L2 81 S E3
E HUTTER B/AU
L3 53 S E3 OR E8
E KOLK AREND/AU
L4 56 S E3 OR E4 OR E5 OR E6
L5 1571 S ALANINE DEHYDROGENASE#
L6 227646 S TUBERCULOSIS
L7 64 S L5 AND L6
L8 25 S (L1 OR L2 OR L3 OR L4) AND L7
L9 6 DUP REM L8 (19 DUPLICATES REMOVED)
E ANDERSEN A/AU
L10 1287 S E3 OR E5 OR E6 OR E7
E ANDERSEN ASE/AU
L11 22 S E4 OR E5
L12 12 S (L10 OR L11) AND L7
L13 2 DUP REM L12 (10 DUPLICATES REMOVED)
L14 20 DUP REM L7 (44 DUPLICATES REMOVED)
L15 189 S L5(3A)ACTIVITY
L16 181 S NICOTINAMIDE ADENINE DINUCLEOTIDE AND
(PHENAZINE(A)(METHOSULP
L17 0 S L16 AND L15
L18 95 DUP REM L15 (94 DUPLICATES REMOVED)
L19 81 S L5(5A)GENE
L20 7 S L19 AND L15
L21 3 DUP REM L20 (4 DUPLICATES REMOVED)